

60130-1660
02MRA0586**IN THE SPECIFICATION:**

Please amend paragraph 14 as shown below.

Figure 4 is a ~~is a side~~front view of the clip

Please amend paragraph 15 as shown below.

Figure 5 is a ~~frontside~~front view of the clip;

Please amend paragraph 26 as shown below.

Referring to Figures 4 and 5, the clip 22 includes a sliding portion 38 adjacent the locking portion 32. The sliding portion 38 and biasing portion 34 are separate elements attached by a body portion 36 of the clip 22. The clip 22 comprises a single continuous resilient strand 21 having first and second segments 50,52. The locking portion 32 is adjacent ~~to the~~the first segment 52 and the bias portion 34 is adjacent the second segment 54. The clip 22 bends to allow the attachment member 16 to slide by the locking portion 32. The window 12 is received and locked within the cursor 18 by pushing the window 12 and attachment member 16 fully into the slot 20.

Please amend paragraph 27 as shown below.

The body portion 36 connecting the locking portion 32 and the biasing portion 34 defines a first central plane 40. The locking portion 32 is angled away from the first central plane 40 and defines a second plane 42. Because the locking portion 32 is on a different plane than the body portion 36, the locking portion 32 can flex toward and past the body portion 36 to allow the attachment member 16 to pass within the slot 20 toward and into contact with the biasing portion 34. The biasing portion 34 defines a third plane 44 opposite the second plane 42 and different from the first center plane 40. The position of the planes 40,42,44 of the clip 22 stabilizes the clip 22 within the cursor 18. It should be understood that the ~~portions~~biasing portion 34, locking portion 32 and body portion 36 generally define a planar spatial relationship and need not be fully confined within a single plane.